

 <p><b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)</p>					DOCKET NO.: <b>MCS-032-03 (304924.01)</b>		SERIAL NO.: <b>10/663,390</b>	
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<b>U.S. PATENT DOCUMENTS</b>								
*Examiner Initial	Ref.	Document Number	Date	Name	Class	Subclass	Filing Date (If Appropriate)	
<b>U.S. PATENT APPLICATION PUBLICATIONS</b>								
*Examiner Initial	Ref.	Publication Number	Application Number	Name	Int. Class	U.S. Class	Filing Date (If Appropriate)	
<b>ME</b>	A1	US2003033140	10/114,505	Taori, et al.	G10L 11/06	704/214	4/2/2002	
<b>FOREIGN PATENT DOCUMENTS</b>								
		Document Number	Date	Country	Class	Subclass	Translation Yes No	
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>								
<b>ME</b>	A2	Sungjoo Lee, et al., "Variable Time-Scale Modification of Speech using Transient Information" Acoustics, Speech, and Signal Processing, 1997. ICASSP-97., 1997 IEEE International Conference on Munich, Germany 21-24 April 1997, Los Alamitos, CA, USA, IEEE Comput. Soc, Vol: 2, Page(s): 1319-1322						
<b>ME</b>	A3	Veldhuis R. et al., "Time-scale and pitch modifications of speech signals and resynthesis from the discrete short-time Fourier transform" SPEECH COMMUNICATION, ELSEVIER SCIENCE PUBLISHERS, AMSTERDAM, NL, 24 July, 1997, Vol: 18, Nr. 3, Page(s): 257-279						
<b>ME</b>	A4	LIANG Y J; FAERBER N; GIROD B, "Adaptive playout scheduling using time-scale modification in packet voice communications," 2001 IEEE INTERNATIONAL CONFERENCE ON ACOUSTICS, SPEECH, AND SIGNAL PROCESSING. PROCEEDINGS. (ICASSP). SALT LAKE CITY, UT, MAY 7 - 11, 2001, IEEE INTERNATIONAL CONFERENCE ON ACOUSTICS, SPEECH, AND SIGNAL PROCESSING (ICASSP), NEW YORK, NY : IEEE, US, 2001, VOL. 3 OF 6, Page(s): 1445-1448						
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EXAMINER: <b>Markus Berni</b>				DATE CONSIDERED: <b>05 SEPTEMBER 2007</b>				
*EXAMINER: Initial if any reference considered, whether or not the citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								